

Dear Friends Nov. 3rd 1872

Prof. Gray

Dear Sir

Yours of Oct. 25th at hand Draft off - all right - Prof do not consider yourself obliged to and every kind letter - your time is too valuable & expressing

- Latterly I am sending a few common things from here about chiefly for the Botanic Gard - whenever we hit upon the best & most successful method I should like to know it.

While up the County I ought to have trained the eye of some resident so as to recognize the Boulder Pink distributed and scattered as the fruit fragments are at this season of the year. Now I can do nothing the expenditure is too great. In no other way than to wait another year - Has any one ever grown it from the seed? After have been sent abroad at my rate of using Gutta Percha Paper I think the supply will always be so far below the demand, as to make it practically a kind of luxury, or for great occasions. Sent recently some live plants in tin cases these may keep in the moisture well in cold weather. They will

not and well in hot weather. With dry
clay where the weight will and they are
only beat to bottles in Boxes.

Expected to morrow to visit the Id. off the
mouths of Mokelumne River in the midst
of the San Joaquin R. This place I visit
blind — It is being reclaimed - position
topographically considered invite & curiosity
prompt. The Water storms are just now
upon us — early go for any now! Got a
awful fall on San Joaquin Cliff & Canon, — like
to have put out my eye sure enough. pretty
badly bruised all round — Could see through
the blood well enough to get on a few
good things — had over 8 miles to walk home
when kept me limber so as to cool off
so quick as possible. I became stiff
“dick & himself again” as good as
new minus a pair of Spectacles.
here we go a tramp of a 1800 miles
on foot — got home from the woods
& step on a rolling stone of a slippery
morning and plunge headlong nearly
into the fact of falling flat.

Will write you on my return from
the mind to mine of other isolated
trees — seeing as they grow in this region
just now - except these late damp spots

Hear of you any sp. of Col "Chestnut
trees in your collection? I am just a few
from under the Shadows of the Castanea
crassiphylle — the most beautiful & may repeat
evergreens known! 137 to 200 feet high
clean shafts 60 to 80 feet as straight as
any in the east 4 to 6 feet in diameter.
Met also with our Rhus aromatica
as it will tribotata. In 1849 saw it in Sac-
ramento City Cemetery — litig near Wheat, but in
often from Piney Placerville, & regions round
I did & see. On Ten Mile River saw sp.
of our Vaccinium ovalifolium — Red
Huckle berry which bore, larger winter
berries but white as snow. rather singular
sport! Bush apparently like its fellows
& these not one, but here & there for
miles, sometimes all of the character.
Vaccinium ovatum Black or Blue blooming
sorts common. This bush here at Sausalito
just across the Bay Nth. Buck Ferry is
15-feet high and 2 to 3 inches in diameter —
My Garrya elliptica the manzanita
tree. 18 inches in diameter at the base with
over 8 stems, 6 to 8 inches in diameter of no
more. While on my recent trip that
woeful Woodman's axe spared not this
tree. The tree henceforth is A poor sapling
I could say a few days ago walk out with me & see

but I am now as one telleth a pleasant
tale. Shall be thankful now if the
vandals leave the Stamp unmolested.

They are catching it - dismantling
them hillides to realize a penny.
Meanwhile the floods are rushing
down sweeping thousand & millions
worth of them Cards into the deep.

Even in ~~the~~^{our} Farm undermining stable & house
last winter took more than ten acres
off to sea. O the folly of Sinners!

Excuse this hasty acknowledgment

Yours truly

A. Kellogg

Prof. A. Gray
Cambridge
Mass.

I just recd. me of the loss of P.P.
some things sent to me must be written for a day has
I scarcely packed without sending postas three last
remittances. Our Root filled in with bulbs -
repeating or duplicating & triplicating the same
in this way our eggs are not all in one basket
lose some may reach their destination w/o ff.

K